IN THE CLAIMS

Please amend the claims as follows:

Claim 1 (Currently Amended): ~~An uninterrupted~~ A power supply ~~unit~~ apparatus comprising:

a straightforward switch connected in series with a system which connects a power source to a load, and supplying or interrupting an electric power served from the power source to the load;

a first single phase inverter connected in parallel with said system;

a second single phase inverter connected in series with said system: and

a ~~battery~~ direct current output means connected to direct current side terminals of said the first and second single phase inverters.

Claim 2 (Currently Amended): The ~~uninterrupted~~ power supply ~~unit~~ apparatus according to claim 1, wherein said second single phase inverter is connected between the first single phase inverter and the load.

Claim 3 (Currently Amended): The ~~uninterrupted~~ power supply ~~unit~~ apparatus according to claim 1, wherein an either one of the first and second single phase inverters is connected to the ~~battery~~ direct current output means through a DC-DC converter.

Claim 4 (Currently Amended): The ~~uninterrupted~~ power supply ~~unit~~ apparatus according to claim 1, wherein the first and second single phase inverters are connected so that their output voltages which are different each other are superimposed and supplied to the load.

Claim 5 (Currently Amended): The ~~uninterrupted~~ power supply ~~unit~~ apparatus according to claim 1, wherein the first and second single phase inverters form a pseudo-sinusoidal voltage wave comprising a voltage waveform having a plurality of output levels to output it to the load, by combining their output voltages after decreasing in the system voltage and opening of the straightforward switch.

Claim 6 (Currently Amended): The ~~uninterrupted~~ power supply ~~unit~~ apparatus according to claim 1, wherein when a system voltage fluctuate in the normal operating condition, the second single phase inverter superimposes voltage for compensating the fluctuation on the system voltage by controlling a pulse width or voltage value of the output voltage.

Claim 7 (Currently Amended): The ~~uninterrupted~~ power supply ~~unit~~ apparatus according to claim 3, wherein an either one of the first and second single phase inverters is connected to the ~~battery~~ direct current output means through a DC-DC converter to give and receive energy through the DC-DC converter between both inverters.

Claim 8 (Currently Amended): The ~~uninterrupted~~ power supply ~~unit~~ apparatus according to claim 1, wherein the first single phase inverter is comprised of a plurality of inverters connected in series each other.

Claim 9 (Currently Amended): The ~~uninterrupted~~ power supply ~~unit~~ apparatus according to claim 8, wherein at least two of direct current power sources provided to said

plurality of single phase inverters constituting said first single phase inverter have a voltage relationship of 1: 2, or 1:3.

Claim 10 (Currently Amended): The ~~uninterrupted~~ power supply ~~unit~~ apparatus according to claim 8, wherein said first single phase inverter is controlled so that the current which compensates reactive power in the normal condition is flown in or out from the system.

Claim 11 (Currently Amended): The ~~uninterrupted~~ power supply ~~unit~~ apparatus according to claim 8, wherein said second single phase inverter is PWM-controlled so that the direct current voltage of the second single phase inverter is 0.5 or more of the direct current voltage of the single phase inverter generating the least voltage out of a plurality of the inverters constituting the first single phase inverter.

Claim 12 (Currently Amended): The ~~uninterrupted~~ power supply ~~unit~~ apparatus according to claim 7, wherein the direct current voltage of said second single phase inverter is changed by said DC-DC converter according to an amount of decreased or increased system voltage.

Claim 13 (Currently Amended): The ~~uninterrupted~~ power supply ~~unit~~ apparatus according to claim l, wherein said second single phase inverter is connected between said first single phase inverter and the power source.

Claim 14 (Currently Amended): The ~~uninterrupted~~ power supply ~~unit~~ apparatus according to claim 13, wherein said first single phase inverter forms a pseudo-sinusoidal voltage wave comprising a waveform having a plurality of output levels to output it to the load after decreasing in the system voltage and opening of the straightforward switch.

Claim 15 (Currently Amended): The ~~uninterrupted~~ power supply ~~unit~~ apparatus according to claim 1, wherein said straightforward switch is constituted by a mechanical switch or semiconductor switch.

Claim 16 (Currently Amended): The ~~uninterrupted~~ power supply ~~unit~~ apparatus according to claim 9, wherein said first single phase inverter is controlled so that the current which compensates reactive power in the normal condition is flown in or out from the system.